From: Roberts, Yvette
To: Christopher Genuardi
Subject: Re: Lab Pack Profile Template
Date: Monday, June 18, 2018 3:25:05 PM

[External Email - Be careful! DO NOT open attachments or click links from unknown senders or unexpected email.]

Hi Christopher.

I am checking with the Sales Rep Erin Zeller on your questions as she would have more familiarity with this.

Thank you.

Regards,

Yvette Roberts
Customer Service Administrator
Industrial Business
VEOLIA NORTH AMERICA
tel +1 602 233 2955 / fax +1 602 415 3030 / Toll Free 800/368-9095
5736 West Jefferson Street / Phoenix, AZ 85043
Yvette. Roberts@Veolia.com
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"Recycling..making our world a better place"

As a kindly reminder please note:
An EPA ID is required for RCRA manifests and/or hazardous waste.

***PCB material requires a PCB Continuation Out of Service Date, and Serial number or Unique ID number (can be created if one is not on the container(s))**

****For all Mercury Labpacks and debris -please send back up of what is in the containers**

****Battery packaging guidelines are available if needed- Please do not mix different batteries**

For prepaid recycling of fluorescent lamps, ballast, batteries and more, visit **www.prepaidrecycling.com**

For packaging instructions and guidance, click to **Download Packaging Guidance**
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On 18 June 2018 at 11:15, Christopher Genuardi <cgenuardi@csu.org> wrote:

> Hi there, Yvette!

Thanks for reaching out and I will take you up on the offer to answer any questions.

At the very bottom of the profile, before the "Generator Certification", there is an option to select analytical data or a SDS that best describes the waste. It is my understanding that none of the mercury was generated as part of a process, but was discovered on site by members of the operations team. We did not conduct an analytical analyses, because of our knowledge of the waste; therefore, that leaves us with providing a SDS. Is it necessary to attach a SDS if our knowledge identifies it as elemental mercury, or should we locate a generic SDS and attach to the profile during submittal? Seeking your guidance on this one.

Thank you!

Chris Genuardi

From: Roberts, Yvette [mailto:yvette.roberts@veolia.com]
Sent: Monday, June 18, 2018 8:57 AM
To: Rieser, Shannon <shannon.rieser@veolia.com>
Cc: Christopher Genuardi <cgenuardi@csu.org>
Subject: Re: Lab Pack Profile Template

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Happy to meet ya Chris.

I am a returning employee and happy to help you.

Shannon and I work close together so just let me know if you have any questions.

Thank you.

Regards,

Yvette Roberts

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An EPA ID is required for RCRA manifests and/or hazardous waste.

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Serial number or Unique ID number (can be created if one is not on the container(s))

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On 15 June 2018 at 13:50, Rieser, Shannon <shannon.rieser@veolia.com> wrote:

> Hi Christopher,
>
> You will actually be sending all your request to Yvette Roberts moving forward.
>
> Here is the wip form to fill out for the approvals for elemental mercury
>
> *****New hours are M-F 5am-2PM***
>
> ***CSR Contact-*** Yvette.Roberts@veolia.com
>
> Regards,
>
> Shannon K Rieser
>
> *Waste Tracking Coordinator*
>
> *Industrial Business*
>
> Click Here for additional eManifest Information from Veolia

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* battery packaging guidelines are needed to provide safe transportation.

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As a kindly reminder please note:

An EPA ID is required for manifests and/or hazardous waste.

For any PCB material requires a PCB Continuation sheet that needs to identify

an Out of Service date *and* Serial number or Unique ID number

(that you can create or provide if one is not on the container(s))

For all Mercury Labpacks and debris -please send the information of what is in the containers as profiles are expiring for these types of waste.

On Fri, Jun 15, 2018 at 1:45 PM, Christopher Genuardi <cgenuardi@csu.org> wrote:

> Good Afternoon Shannon,
>
> Hope your Friday is treating you well!
>
> A quick introduction, my name is Chris Genuardi and I am a new employee with Colorado Springs Utilities working in the Regulatory Services department with Ann Burdett.
>
> I wanted to reach out to you because one of our facilities is in need of disposing elemental mercury in the quantities and containers listed below. Does Veolia provide a lab pack waste profile template I can utilize to begin the process, or is there another option available? I would like to have the profile complete and sent to you for approval by the middle of next week. In addition, we would like to ship the waste within the next few weeks. Any assistance you can provide would be greatly appreciated and I look forward to hearing from you!
>
> 1 poly bottle has a glass vial with about 10 mls of Hg
>
> 1 poly bottle has a glass vial with about 20 mls of Hg
>
> 1 poly bottle has about 2289.1 gm of Hg (~ 5 lbs)
>
> 1 glass bottle has about 30 lbs of Hg
>
> Thank you,
>
> **Chris Genuardi**
>
> Colorado Springs Utilities – Regulatory Services

Environmental Specialist

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Cell: (719) 367-2813

Fax: (719) 668-8666

Email: cgenuardi@csu.org

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